

# Scott Adams' Graphic Adventure

## INSTRUCTIONS



# Scott Adams' Graphic Adventure Series

By Scott Adams

Graphics Created With Penguin Software  
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Art Designed By Peppy



## ADVENTURES BY SCOTT ADAMS

### AN OVERVIEW

I stood at the bottom of a deep chasm. Cool air sliding down the sides of the crevasse hit waves of heat rising from a stream of bubbling lava and formed a mist over the sluggish flow. Through the swirling clouds I caught glimpses of two ledges high above me: one was bricked, the other appeared to lead to the throne room I had been seeking.

A blast of fresh air cleared the mist near my feet and like a single gravestone a broken sign appeared momentarily. A dull gleam of gold showed at the base of the sign before being swallowed up by the fog again. From the distance came the angry buzz of the killer bees. Could I avoid their lethal stings as I had managed to escape the wrath of the dragon? Reading the sign might give me a clue to the dangers of this pit.

I approached the sign slowly.

And so it goes, hour after hour, as you guide your microcomputer through the Adventures of Scott Adams in an effort to amass treasures within the worlds of his imagination.

By definition, an Adventure is a dangerous or risky undertaking; a novel, exciting, or otherwise remarkable event or experience. On your personal computer, Adventure is that and more.

Playing any of the Adventure series consists of three elements: you, the user; the games themselves; and the author, Scott Adams of Orlando, Florida.

For the user, playing Adventure is a dangerous or risky undertaking in that you better be prepared to spend many addictive hours at the keyboard. If you like challenges, surprises, humor and being transported to other worlds, these are the games for you. If you dislike being forced to use your common sense and imagination, or you frustrate easily, try them anyway.

In beginning any Adventure, you will find yourself in a specific location: a forest, on board a small spaceship, outside a fun house, in the briefing room of a nuclear plant, in a desert, etc. By using two-word commands you move from location to location (called "rooms", although some rooms represent outdoor sites such as a swamp), manipulate objects that you find in the different rooms (pick them up, put them down, carry them, etc.), and perform actions as if you were really there.

The object of a game is to amass treasure for points or accomplish some other goal such as preventing the destruction of the automated nuclear plant in **MISSION IMPOSSIBLE**. Successfully completing a game, however, is far easier to state than to achieve. In many cases you will find a treasure but be unable to take it until you are carrying the right combination of objects you find in the various locations.

How do you know which objects you need? Trial and error, logic and imagination. Each time you try some action, you learn a little more about the game.

Which brings us to the term "game" again. While called games, Adventures are actually puzzles because you have to discover which way the pieces (actions, manipulations, use of magic words, etc.) fit together in order to gather your treasures or accomplish the mission. Like a puzzle, there are a number of ways to fit the pieces together; players who have found and stored all the treasures (there are 13) of Adventure #1 may have done so in different ways.

In finding how the pieces fit, you will be forced to deal with unexpected events, apparent dead ends and Scott's humor, which is one of the best parts of the puzzles. (For an example of his cleverness, read the advertisement next to the bottomless hole.)

If you run into a barrier like not being able to discover more rooms, don't give up. Play the game with some friends; sometimes they'll think of things you haven't tried.

While I pondered how to reach the throne room — which I was sure contained the treasures of Croesus — the fog grew thicker and the hours passed. I realized I would not be able to outwit Adams today . . . but maybe tomorrow. I marked my present location on my tattered map and began the long trip to the surface. As I dragged myself off to bed, I thought about other possible Adventures.

But enough for tonight. Tomorrow — another crack at the chasm.

by Ken Mazur

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# SCOTT ADAMS' GRAPHIC ADVENTURE

## SYSTEM REQUIREMENTS

To play Scott Adams' Graphic Adventure (S.A.G.A.) you'll need an Apple II 48K computer with Applesoft in ROM, or an Apple II 64K (48K with language card). One disk drive with 16 sector boot (DOS 3.3) is required.

## APPLE LOADING INSTRUCTIONS

Turn the computer on and insert the Adventure International diskette in drive 1, label side down. You will be presented with three options:

- 1) Run Scott Adams' Graphic Adventure
- 2) Run Demo #1
- 3) Run Demo #2

To make your selection, type a number from 1 to 3. Type **1** to play S.A.G.A. Options 2 and 3 are short demonstrations of recently-introduced new products. When you are finished viewing a demo, press **RESET** (**CTRL** and **RESET** on some computers).

After typing **1**, a letter will appear on the video display. Press **RETURN** to read it, or **Z** to skip it. After the letter, a list of single-key entries will be presented. The list is explained in this user's manual under "One Letter Commands".

You will be asked to flip the disk over and press **RETURN**. Do so. After you do this, you'll be asked if you want to restore a previously saved game. If this is the first time you have played, type **N** and press **RETURN**. For more information, see "Save Game" later on in this manual.

Next you will be asked which slot you are using for voice output. Type **0** or hit **RETURN** if you are not using a Votrax Voice Synthesizer or a printer. Otherwise, type the number of the slot in which the Votrax card or printer is installed. For more information see "Votrax Type N Talk and Printer Output" below.

After you have typed a number, a brief explanation of how to play S.A.G.A. will appear. Press **RETURN** when you are finished reading it, and your Adventure will begin! Pressing **RETURN** twice will display the graphics on the video display.

## HOW TO PLAY S.A.G.A. (tm)

Type a two word command when the computer asks "What shall I do?". The first word is always a verb — a word you use to do something. The second word should indicate a direction or an object. Suppose, for example, you are in a dark room and the computer says "IT'S DARK IN HERE. I CAN'T SEE. WHAT SHALL I DO?". If you are carrying a torch, you can light it by typing **LIGHT TORCH** press **RETURN**. If you make a typing mistake, use the left arrow key and correct the error.



Some (but not all!) of the words you might find useful are:

Climb	Examine	Leave	Move	Quit	Say
Drop	Go	Light	Pull	Read	Take
Enter	Help	Look	Push	Save	Wear

If you use a command that the computer can't do or doesn't understand, it will say I CAN'T DO THAT or I DON'T UNDERSTAND. When this happens, try thinking of another way to say it or try making a verb out of the action. Instead of "GO SWIMMING", try "SWIM". You'll also discover that most objects can be picked up using the last word of their names. For example, to pick up a blue ox, type **GET OX**. Normally you can only do things to objects that are either visible or that you are carrying.

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## ONE LETTER COMMANDS

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The following single-key entries are allowed in S.A.G.A. Type the letter and press **RETURN**.

- 1) **C** - Turn on/off lowercase.
- 2) **V** - Turn on/off Votrax voice or printer output.
- 3) **Z** - Turn on/off Graphic Mode.
- 4) **RETURN** - Review text window.
- 5) **N S E W U D** - GO North, South, East, West, Up or Down.
- 6) **I** - Take inventory of items carried.

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## LOWERCASE

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Type **C** to produce text on the video screen using both upper and lowercase letters. To use this function, a standard lowercase kit such as those available from Lazar or Dan Paymar must be installed in your Apple. Contact your dealer for details. Selecting the lowercase option when no kit is installed will result in garbage being printed on the video screen. Type **C** again to return to uppercase-only mode.

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## VOTRAX TYPE 'N TALK AND PRINTER OUTPUT

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Type **V** to activate a Votrax Type 'N Talk voice synthesizer. Using this device, responses to your decisions will be spoken by the Type 'N Talk as well as printed on the video display. The Type 'N Talk should be connected to the computer through a serial interface card in the usual manner. If you use the Apple serial interface or SSM's AIO serial interface no preinitialization is necessary. When asked, specify the slot in which the Votrax card is installed, and the Type 'N Talk will be functional. See your dealer for more information about the Votrax. Type 'N Talk is a trademark of Votrax.

Other serial interface cards may require preinitialization. If this is required, initialize the system from Applesoft, make sure the Votrax is working, and type **PR#6**. Then insert the Adventure International disk and follow the instructions on the video display.

You may use **V** to send output to a printer instead. When asked for the voice slot number, specify the slot in which your printer interface card is installed. The printer card may have to be preinitialized before use. If so, initialize the card as needed from Applesoft and type **PR#6** to boot the Adventure International diskette.

## GRAPHIC MODE ON/OFF

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The graphic display on the video screen may be turned on or off by typing **Z**. Turning the graphics display off speeds up play, so you may wish to proceed without the graphics while moving through familiar territory. Type **Z** again to restore graphics.

## REVIEWING TEXT WINDOW

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Press **RETURN** to display the text window. Valuable clues are often presented here, so you'll want to use this command often. Press **RETURN** again or type any command to return the graphics to the video display.

## DIRECTIONAL COMMANDS

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To speed up play, you can type **N, S, E, W, U, D** instead of the command **GO NORTH, SOUTH, EAST, WEST, UP, or DOWN**. For example, instead of typing **GO WEST**, simply type **W**.

## INVENTORY

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You will find that you often must carry several objects with you. It is easy to forget which objects you dropped someplace, and which you are still carrying. Type **I** to take an inventory of the items you are carrying.

## SAVE GAME

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An Adventure will often last far longer than the time available in a single sitting. You may save the game you are playing and return later to take up where you left off by typing **SAVE GAME** any time you are asked "WHAT SHALL I DO?". You will be asked to specify the area (A-D) in which you wish to save the game. You might save a game in Area A and a friend's game in area C. Up to four Adventures in various stages of completion may be saved.

To end a game, type **QUIT**. If you intend to continue the game later, be sure you have saved it before using this command.

Before any game is started, you are asked if you wish to recall a saved game. If you do, type **YES**, specify the area you saved the game in, and the Adventure will resume where you left off.

# PLAYING HINTS

## MAPPING

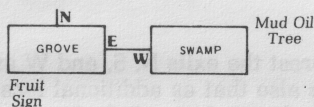
Draw a map!

### THE FOLLOWING IS A METHOD USEFUL IN MAPPING ADVENTURES

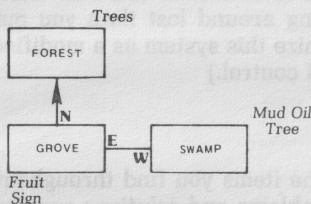
Each room is represented by a box with the name of the room in it, and all original items found in it are noted alongside.



Directions from a location are indicated by a line coming out of anywhere on the box, but with the direction leaving the box indicated by the first letter of that direction.

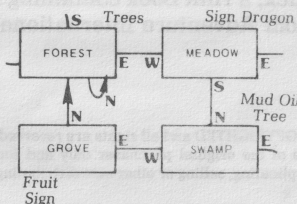


The above shows that you must go East from the grove to the swamp and West from the swamp to the grove. If you can only go in one direction, an arrow is put at the end of the path.

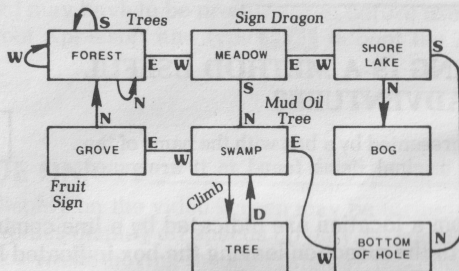


This indicates that upon leaving the grove you can go north to the forest, but you cannot return!

The best way to use this system is to draw a line representing each possible exit and its direction when you enter a location. Later, connect the lines to rooms as you continue your explorations.



This way, you will not forget to explore an exit once you get past your initial probe. Another advantage of this system is that you never need to redraw your map, as you can add extra locations anywhere on your paper.



Notice that on the forest the exits N, S, and W are available, but they all return to the forest! Note also that as additional locations were found off the swamp, the map was not redrawn. Instead, the locations were simply put where needed. And since we "CLIMB TREE" instead of going in a particular compass heading, we wrote that as directions to leave the swamp.

This is an easy system to use. Once you start using it, you will spend less time mapping or wandering around lost than you may have in the past! (A system analyst may recognize this system as a modified HIPO diagram used to indicate program flow and control.)

## OTHER HINTS

Be sure to examine the items you find throughout your Adventure! Also, keep in mind that most problems and solutions require no more than common sense to solve. Special knowledge and information is rarely required. For example, if an area is too dark to see in, you are going to need a light to avoid disaster.

Try typing HELP if you get stuck. You may or may not get assistance, depending on what you are carrying, where you are, etc. Finally, be careful about making assumptions — they can be fatal!

If you are seriously stuck, a Hint Book containing hints for all Scott Adams' Adventures is available from Adventure International. Call (305) 862-6917 for ordering information.

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